

Web Results 1 - 10 of about 68 for +~**strength** +~**neighbors** +~**counting** +"~c

EP1225517

... **links** to the **query word**; and, calculating the characterizing **strength** ...
in step e) by **counting** the **number of** immediate **neighbors** of the **query word**,
...

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... Searching is one of Gmail's unique features and **strengths**. ... with the "label:"
query word in any simple search field at the top of any Gmail page: ...

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... machine learning such as nearest **neighbor** matching and. neural nets
originated

with numeric ... weights that are assigned to each **query word**. A number ...

www.amstat.org/sections/ srms/Proceedings/papers/2000_003.pdf -

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... target out-**neighbor**. Query=set of words. Pick a **query word** per ... **Count-link**:

histogram of **neighbor** labels. Binary-link: 0/1 histogram of **neighbor** ...

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... (ie, passages matching at least one **query word** is eligible ... graph
measures,

like the **number of links**, will not suffice. ...

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... including Gaussian mixture models and K-nearest-**neighbor** classifiers ...
The lattice-based word spotter nds instances of each **query word** spoken in each ...

www.fxpal.com/people/foote/papers/acm98.pdf - [Similar pages](#)**[PDF] Databases for Linguistic Purposes: a case study of being always ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)

... tree based index solution where a given **query word** is represented by a sequence

... At every node there are a **number of** vectors containing all relevant ...

emeld.org/workshop/2004/Wittenburg/Wittenburg-paper.pdf - [Similar pages](#)**Tips and Tricks about Google**

... Clicking on the "Display External Images" **link** will display the images if you ...
... **query word** in any simple search field at the top of any Gmail page: ...

programmerworld.net/articles/tips/gmail_tips.php - 64k - [Cached](#) - [Similar pages](#)**[PDF] Cross-Language Information Retrieval with the UMLS Metathesaurus**File Format: PDF/Adobe Acrobat - [View as HTML](#)

... est **neighbor**' flavor in this approach. A sample query and. the Spanish concepts

identified in ... and 'aislados' for the **query word** 'aislado' but reject ...

mingo.info-science.uiowa.edu/eichmann/papers/sigir98.pdf - [Similar pages](#)**[PDF] Indexing of Handwritten Historical Documents - Recent Progress**File Format: PDF/Adobe Acrobat - [View as HTML](#)

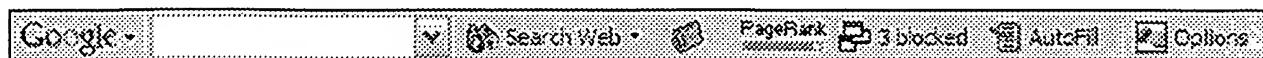
... be caused by a **number of** factors. We try to alleviate. them with constraints:

... index with pictures and **links** to pages, it is not clear ...

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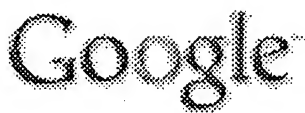


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+~strength +~neighbors +~counting +~query +

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... To a cynic like me, epidemic is an overused **word** – most often overused by ...
It sounds too good to be true, but an increasing **number of** Americans are ...
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... with enterprise **search** could number in the hundreds, including **Microsoft Word**,
... Common metrics include the **number of queries**, most common **queries**, ...
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Mary Ellen Bates - Tip of the Month

... even have to get to the **search** page to make a **query**; just type the **URL**, ...
search term in context, the **number of** other Furl members who have Furled the ...
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Mission resources and links for cross-cultural missionary work

... FAQs, Green **link** = offsite page Blue **link** = site page, Site **search** ... names of
individual directories within the site which related to the **search word**. ...
[www.gospelcom.net/guide/resources/mission.php](#) - 56k - [Cached](#) - [Similar pages](#)

Appendix A: All of the normed words(cues) listed alphabetically ...

... is measured in the same way as forward **strength**, except the **word** appearing ...
... index of the **number of** strongest associates, or nearest **neighbors** in the ...
[w3.usf.edu/FreeAssociation/AppendixA/](#) - 26k - [Cached](#) - [Similar pages](#)

Google-Friends Newsletter (April 2003)

... This collection of 100 industrial-**strength** tips and tools explains how to ...
As with any regular Google **search**, this finds your **search** term in the **URL** ...

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lgf: tackling pithy conundrums

... seniors, disabled, groups and **neighbors** available through the Brava Box Office

... Allegedly ([link](#) in Dutch) one of Azzouz's **friends** put a knife on the ...

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! Treepad Business Edition: All-in-one Organizer, PIM/database ...

... **count** occurrences/replacements, start from cursor, **search** whole **words**, ... images, icons, **links**) as well as the viewer program (including **search** engine). ...

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Think Muscle #22 - Abstracts

... Simply go to MedLine and type in your **search word** and see what comes up.

...

of a **number of search** engines and see what come up for a given compound. ...

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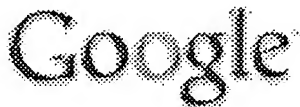
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Proximity Search in Databases - Goldman, Shivakumar ...

An information retrieval IR engine can rank documents based on textual proximity of keywords within each document. In this paper we apply this notion to ...
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A System for Keyword Proximity Search on XML Databases (ResearchIndex)

... 40 **Proximity search in databases** - Goldman, Shivakumar et al. - 1998 29
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Conference on Very Large Data Bases table of contents. Pages: 26 - 37 ...

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Bridging Search Engines and Databases

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CPS 296.1: Topics in Databases Systems (Spring 2002)

... "Proximity Search in Databases," by Goldman et al., VLDB, 1998. 2002-01-20.

4, "WSQ/DSQ: A Practical Approach for Combined Querying of Databases and the ...

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Decision and Control, 2001. Proceedings of the 40th IEEE Conference on
Volume 2, 4-7 Dec. 2001 Page(s):1223 - 1228 vol.2
[AbstractPlus](#) | Full Text: [PDF](#)(266 KB) IEEE CNF
- ☐ **27. MACBETH: a multi-agent constraint-based planner [autonomous agent tactical p**
Goldman, R.P.; Haigh, K.Z.; Musliner, D.J.; Pelican, M.J.S.;
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Eckhause, T.A.; Wahlstrand, J.K.; Merlin, R.; Reason, M.; Goldman, R.S.;
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Reason, M.; Ye, W.; Weng, X.; Obeidi, G.; Goldman, R.S.; Rotberg, V.;
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Intelligent Systems, IEEE [see also IEEE Intelligent Systems and Their Applications]
Volume 20, Issue 2, March-April 2005 Page(s):62 - 72
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Chionh Eng Wee; Goldman, R.N.;
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S17 0	9617	S166 xor S167 S166 and S167	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:05
S17 1	17413	S168 xor S169 S168 and S169	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:06
S17 2	21247	S170 xor S171 S170 and S171	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:07
S17 3	2	("6167370" "5933822").pn.	USPAT	OR	ON	2005/04/09 13:07
S17 4	15	S103 xor S173 S103 and S173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:39
S17 5	2	S119 and S174	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:10
S17 6	575	S119 and S100	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:09
S17 7	1	S176 and S174	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:10
S17 8	1	S176 and S174	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:10
S17 9	0	S100 and S173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:40

S18 0	1	S105 and S173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:40
S18 1	2	S106 and S173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:40
S18 2	0	S107 and S173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:40
S18 3	2	S108 and S173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:40
S18 4	1	S110 and S173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:40
S18 5	1	S114 and S173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:40
S18 6	2	S115 and S173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:40
S18 7	1	S117 and S173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:40
S18 8	2	S106 and S108 and S115 and S173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:47
S18 9	1203	S100 and S105 and S107 and S110 and S114 and S117	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:48

S19 0	0	S189 and S188	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:49
S19 1	15752	S105 and S110 and S114 and S117	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:48
S19 2	1	S191 and S188	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 13:49